

MISSOURI DEPARTMENT OF NATURAL RESOURCES SOLID WASTE MANAGEMENT PROGRAM SOLID WASTE MANAGEMENT DISTRICT STATUS REPORT

SOLID WASTE MANAGEMENT DISTRICT DISTRICT OPERATIONS IMPLEMENTATION CITY/COUNTY) SUBGRANTEE NAME PROJECT INFORMATION Project Number Project Name	FINAL	QUARTERLY 1	2 3	<u></u> 4	5	<u>6</u>	7	8	9	10	11	12
DISTRICT OPERATIONS PLAN MPLEMENTATION CITY/COUNTY) SUBGRANT SUBGRANT CITY/COUNTY SUBGRANTEE NAME	REPORTING PERIOD JANUARY 1- MARCH 31 APRIL 1- JUNE 30 JULY 1- SEPTEMBER 30 OCTOBER 1- DECEMBER 31											
Implementation Impl	SOLID WASTE MANAGEMENT DISTRICT											
Project Number				SUBGR	ANTEE N	AME						
Project Start Date Project End Date	PROJECT INFOR	MATION										
DISTRICT TO COMPLETE QUESTIONS 1-4 FOR SUBGRANT (CITY/COUNTY) PROJECTS ONLY 1. An amended, board approved FAA with budget adjustments for this quarter is included as an attachment.	Project Number	Project Name										
1. An amended, board approved FAA with budget adjustments for this quarter is included as an attachment.	Project Start Date Project End Date											
2. Is a budget adjustment needed for this quarter and is it included as an attachment?	DISTRICT TO CO	MPLETE QUESTIONS	1-4 FOR SU	BGRAN 1	T (CITY/	COUNTY) PROJE	CTS ONL	LY			
3. The project's total stated diversion goal is: tons as detailed below. Estimated tons of paper: Estimated tons of plastics: Estimated tons of metal: Estimated tons of organics: Estimated tons of glass: Estimated tons of E-waste: Estimated tons of other waste: 4. Other measurable outcomes, if applicable: Estimated jobs to be created: Jobs created: Estimated jobs to be retained: Jobs retained: Estimated individuals to attend training: Individuals trained:	1. An amended, b	pard approved FAA with	ı budget adju	stments	for this o	quarter is i	included a	as an atta	achment.	□ N/A	□ NO [☐ YES
Estimated tons of paper: Estimated tons of plastics: Estimated tons of metal: Estimated tons of organics: Estimated tons of glass: Estimated tons of E-waste: Estimated tons of other waste: 4. Other measurable outcomes, if applicable: Estimated jobs to be created: Jobs created: Estimated jobs to be retained: Jobs retained: Estimated individuals to attend training: Individuals trained:	2. Is a budget adj	ustment needed for this	quarter and	is it inclu	ded as a	an attachn	nent?			□ N/A	□ NO [] YES
Estimated tons of metal: Estimated tons of organics: Estimated tons of glass: Estimated tons of e-waste: Estimated tons of other waste: 4. Other measurable outcomes, if applicable: Estimated jobs to be created: Estimated jobs to be retained: Jobs retained: Estimated individuals to attend training: Individuals trained:	3. The project's to	al stated diversion goa	is:	tons as d	etailed b	oelow.						
Estimated tons of glass: Estimated tons of other waste: 4. Other measurable outcomes, if applicable: Estimated jobs to be created: Estimated jobs to be retained: Jobs retained: Estimated individuals to attend training: Individuals trained:	Estimated tons	of paper:	Estimate	d tons of	plastics	:						
Estimated tons of other waste: 4. Other measurable outcomes, if applicable: Estimated jobs to be created: Estimated jobs to be retained: Jobs created: Jobs retained: Estimated individuals to attend training: Individuals trained:	Estimated tons	of metal:	Estimate	ed tons of	f organic	s:						
4. Other measurable outcomes, if applicable: Estimated jobs to be created: Estimated jobs to be retained: Jobs created: Jobs retained: Estimated individuals to attend training: Individuals trained:	Estimated tons	of glass:	Estimate	d tons of	E-waste	e:						
Estimated jobs to be created: Estimated jobs to be retained: Solve the probability of t	Estimated tons	of other waste:										
Estimated jobs to be retained: Estimated individuals to attend training: Individuals trained:	4. Other measural	le outcomes, if applica	ole:									
Estimated individuals to attend training: Individuals trained:	Estimated jobs to be created: Jobs created:											
	Estimated jobs to be retained: Jobs retained:											
Other measurable outcomes:	Estimated indiv	Estimated individuals to attend training: Individuals trained:										
	Other measurable outcomes:											

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WASTE DIVERTED	TONNAGE	WASTE DIVERTED	TONNAGE	WASTE DIVERTED	TONNAGE	WASTE DIVERTED	TONNAGE	
Cardboard		Other Paper:		Clear Glass		Other Glass		
Newspaper				Brown Glass				
Magazines				Green Glass				
Office paper				Fluorescent				
Mixed paper								
Aluminum		Other Metal:		PET #1		Other Plastic		
Food Cans				HDPE				
Non Ferrous				Plastic Film				
Oil Filters				Styrofoam				
Food		Other Organics:		Household Hazardous Waste		Waste Oil		
Wood				Electronics		Tires		
Pallets				Construction and Demolition Waste		Commingled		
Textiles				Lead Acid Batteries		White Goods		
				Yard Waste		Other		
6. QUARTERL	Y REPORTS							
 A. Project tasks as detailed in the application or FAA, are being completed satisfactorily and are within the approved timeline. YES NO (Requires completion of B.) B. List problems encountered this quarter which have delayed the project's implementation. (If additional space is needed, use 								
	pace on page t							
Prepared by:			(Signature	required)		Da	ite:	

7. FINAL REPORT ONLY	
A. Subgrantee met the stated project goals.	□ NO □ YES
B. Description of how project goals were exceeded, met, or not met?	
Prepared by:(Signature required)	Date:
(Signature required)	